



The diagram illustrates a medical device, possibly a catheter or probe, with the following labeled components:

- 7**: The main vertical shaft of the device.
- 8**: A rectangular block or container into which the device is inserted.
- 9**: A diagonal line or tube extending from the top left towards the center.
- 10**: A vertical tube branching off from the main shaft.
- 36**: A horizontal tube branching off from the main shaft.
- 51**: A bulbous component connected to a tube (52) on the left side.
- 52**: A tube extending from the bulbous component (51) towards the center.
- 53**: A U-shaped tube or channel within the main shaft.

FIG. 2

A schematic diagram of a vertical cylindrical container. The container has a rounded top and bottom. At the top, there is a small rectangular port labeled 11. On the right side, there are two rectangular ports labeled 12 and 13. On the left side, there are two rectangular ports labeled 61 and 62. At the bottom, there is a small rectangular port labeled 19. A horizontal dashed line is drawn across the middle of the container, with a label 18 pointing to it. A label 63 points to the lower half of the container, and a label 61 points to the upper half. The container is divided into two main sections by the dashed line.

2

The figure consists of three technical drawings of a container assembly:

- Perspective View:** Shows a rectangular container with a top flange (5), a main body (20), and a bottom flange (37). The interior features a series of horizontal dividers (71) and a central vertical divider (16). The bottom flange has four support legs (17, 19, 36, 37). Section lines A-A and B-B are indicated.
- SECTION A - A:** A cross-sectional view showing the container's profile. It includes the top flange (5), the main body (20), and the bottom flange (37). The interior shows a central vertical divider (16) and horizontal dividers (71). The bottom flange has four support legs (17, 19, 36, 37).
- SECTION B - B:** A cross-sectional view showing the container's profile. It includes the top flange (5), the main body (20), and the bottom flange (37). The interior shows a central vertical divider (16) and horizontal dividers (71). The bottom flange has four support legs (17, 19, 36, 37).

FIG. 4



